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## INFORMATION DISCLOSURE STATEMENT

(Use as many sheets as necessary)

<b>Application No.</b>	10/519342
<b>Filing Date</b>	09/21/2005
<b>First Named Inventor</b>	Dean Y. Li
<b>Art Unit</b>	1647
<b>Examiner Name</b>	David S. Romeo
<b>Attorney Docket No.</b>	38263/19.1

U.S. PATENT DOCUMENTS

## FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No.	Foreign Patent Document Number	Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T <sup>3</sup>
		Country Code <sup>1</sup> Number <sup>2</sup> Kind Code (if known)	MM-DD-YYYY			✓

## NON-PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No.	Include name of the author (in CAPS), title of the article (when appropriate), title of the item (book, magazine, journal, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published. For web pages and online documents, include author or site publisher (in CAPS), title of document, web page address (URL), date published (if known), "visited" date, pages.	T <sup>3</sup> ✓
		WU, et al. (2001). The neuronal repellent Slit inhibits leukocyte chemotaxis induced by chemoattractants, <i>Nature</i> , Volume 410, pp. 948-952	
		PARK, et al. (2003). Robo4 is a vascular-specific receptor that inhibits endothelial migration, <i>Development Biology</i> , Volume 261, pp. 251-267	
		JONES, et al. (2008). Robo4 stabilizes the vascular network by inhibiting pathologic angiogenesis and endothelial hyperpermeability, <i>Nature Medicine</i> , Volume 14, Issue 4, pp. 448 - 453	
		JONES, et al (2009). Slit2-Robo4 signalling promotes vascular stability by blocking Arf6 activity, <i>Nature Cell Biology</i> , in press	
		SHELDON, et al. (2008). Active involvement of Robo1 and Robo4 in filopodia formation and endothelial cell motility mediated via WASP and other actin nucleation-promoting factors, <i>The FASEB Journal</i> , Volume 22, pp. 513-522	

EXAMINER SIGNATURE \_\_\_\_\_ DATE CONSIDERED \_\_\_\_\_  
/David Romeo/ (11/24/2009)

**\*EXAMINER:** Initial if reference considered, whether or not citation is in conformance with MPEP609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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